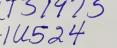
# **Historic, Archive Document**

Do not assume content reflects current scientific knowledge, policies, or practices.





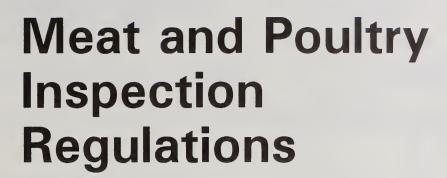


**United States** Department of Agriculture

Food Safety and Inspection Service

Operations

November 13, 1995



Change 95-10



# UNITED STATES DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE WASHINGTON, DC CHANGE TRANSMITTAL SHEET CHANGE 95-10 MEAT AND POULTRY INSPECTION REGULATIONS DIRECTIVE REVISION OTHER

## I. PURPOSE

This document transmits a change to Part 318 of the MPI Regulations. This change was published in the <u>Federal Register</u> on October 23, 1995 (60 FR 54295, Docket No. 95-035F), titled <u>Potassium Hydroxide as a Hog Scald Agent</u>.

### II. CHANGES

SUBCHAPTER A - MANDATORY MEAT INSPECTION

Remove

Pages 117 and 118

Insert

Pages 117 and 118

**EFFECTIVE DATE: 12/22/95** 

## III. CANCELLATION

This change transmittal is cancelled when contents have been incorporated into the MPI Regulations.

Paula M. Cohen, Director

Regulations Development

Policy, Evaluation and Planning Staff

Attachment

This covers changes effective as of December 22, 1995.

DISTRIBUTION: M91, M93, M94, M95, CM3,

S03, ABB, TRA, PRD, Inspection Offices

OPI: SISPD/S&T



Class of substance	Substance Carbon dioxide solid (dry ice).	Purpose To cool prod- uct.	Products Chopping of meat,
		•	
	Nitrogen. oxygen.	To exclude	Sealed container.
Hog scald agents; must be removed	Caustic soda.	To remove hair.	Hog carcasses.
cleaning opera- tions.			
	Dimethylpolysil-oxane.	a o	å o
	Dioctyl sodium sulfosuccinate.	do	đo
	Disodium-calcium ethylenediaminete-traacetate.	a o	đ
	Disodium phosphate.	do	do
	Ethylenediamine- tetraacetic acid (sodium salts).	å o	<u>a</u> o

Class of substance	Substance	Purpose	Products	Amount
	Lime (calcium oxide, calcium hydroxide).	do	do	do.
*	Potassium hydroxide.	do	do	do.
	Propylene glycol.	do	do	do.
		do	ďo	do.
	the reaction of calcium, potassium, or sodium with			
	acids of natural fats and oils).			
	Sodium acid pyrophosphate.	do	đ	do.
	Sodium carbonate.	do	do	do.
	Sodium dodecyl- benzene sulfonate.	do	đ o	do.
	Sodium gluconate.	do	do	do.
	Sodium hexameta- phosphate.	ď	άo	do.
	Sodium lauryl sulfate.	d	đo	đ
	Sodium mono and dimethylnaph-thalene sulfonate (molecular weight 245-260).	å	đo	do.



United States Department of Agriculture Food Safety and Inspection Service Room 0157-South Building Washington, DC 20250

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